

Errata

Page 1: The line:

$\mathbb{Z}^+ = \pm 1, \pm 2, \pm 3, \dots$ (The *positive* integers, or **whole numbers**) (also \mathbb{N}^+)

Should be:

$\mathbb{Z}^+ = 1, 2, 3, \dots$ (The *positive* integers, or **whole numbers**) (also \mathbb{N}^+)

Page 4: The lines:

1 has only one divisor, 2 has two divisors (1 and 2), 20 has 6 divisors $\{1, 2, 4, 5, 10, 20\}$, 0 has infinitely many divisors.

Should be:

1 has only one positive divisor, 2 has two positive divisors (1 and 2), 20 has 6 positive divisors $\{1, 2, 4, 5, 10, 20\}$, 0 has infinitely many divisors.